

**Amendments to the Specification:**

Please amend the specification as follows:

Please amend the paragraphs at page 4, lines 5-28 as follows:

According to second solving means of the invention, an ophthalmic measuring apparatus comprises

a first illuminating optical system including a first light source for emitting a light flux of a first wavelength, for illuminating [[an]] a retina of a subject eye, to be condensed on a place close to the retina, with the first illumination light flux from the first light source,

a first light receiving optical system including a first conversion member for converting a reflected light flux reflected by the retina of the subject eye into at least 17 beams, and a first light receiving part for receiving the plural light fluxes converted by the first conversion member, for guiding the reflected light flux to the first light receiving part,

first movement means for moving a condensing position of the first illuminating optical system,

second movement means for optically moving the first light receiving part and the first conversion member, and

an arithmetic part for obtaining an optical characteristic of the subject eye by combining tilt angle data of the light fluxes obtained by the first light receiving part under different conditions by the first movement means and the second movement means, and performing a Zernike analysis on the basis of the combined data.